

A LIGHTING DEVICE OF AN ELECTRO-LUMINESCENT LIGHTING DEVICE

ABSTRACT

A lighting device of an electro-luminescent lighting device (or electro-luminescent lamp) is composing of one or many kinds of electro-luminescent lighting device and bases. The electro-luminescent lighting device has the luminary and multiple individual extending electrodes. It is an isolator in one end of the electrode for the main body of lighting device; the other end is the surface of electric conductor, which is the extending of the main body of the electric conductor for the lighting device. There are many holes or crevices in the base going through two ends of the base. To use this extending electrode individually or simultaneously goes through this holes or crevices to fix the position; the luminary reveals in the one end of the main body of base, extending electrode reveals on the other end of said base, also bent the tail lean closely to the outside wall of the base, its isolator surface lean closely to outside wall. Its electric conductor face outward to the expected position of the power and connecting the luminary to the power, luminary performing expected shapes, colors, style, words or results.